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**DATE:** April 6, 1993

**TO:** District Engineers

District Field Engineers

District Construction Engineers Resident/Project Engineers

**FROM:** Gerald D. Dobie

Engineer of Construction

SUBJECT: CONSTRUCTION INSTRUCTIONAL MEMORANDUM 1993-12

Warning Lights on Construction Sign

On several occasions, project engineers have allowed the contractor to locate the flasher warning lights on construction warning signs below the midpoint of vertical dimension on signs; the logic being that putting the lights at the lower level will make it more convenient for the contractor to service them.

However, we believe placing warning lights at this lower height diminishes the effectiveness of these lights as attention-getting devices for the sign legend; and, in addition, the practice does not conform with the typical signing guides incorporated in the project proposal.

Therefore, I am requesting all project engineers to conform with the typical signing guides and insist the contractor place the flasher warning lights at or above the midpoint of vertical dimension of sign face.

Engineer of Construction

Subject Index: Safety

GDD:AQS:id

cc: J. Meszaros

B. Munroe
Post (for Construction staff)
Engineering Services Division

Engineering Services Division

M & T Division Design Division

MRBA

MCPA

W. Homrich H. Linne

R. Hunt (starmail)